



ABSTRACT OF DISCLOSURE

A communications system includes a first communications node, a second communications node, a plurality of charging nodes and, a memory. The first node includes a system for sending information to at least one of a charging nodes, and the second node includes a system for sending information to at least one of the charging nodes. The memory includes a unit for storing information identifying at least one of the charging nodes. The first and second node are configured to send respective information to the at least one charging node in dependence on the information stored in the memory.